

I. IN THE SPECIFICATION

A. In the Written Description

Please amend the paragraph beginning on page 5, line 25 and extending to page 6, line 13, as follows.

The holder 1 includes a C part 11, two first charging terminals 12, an A-axis, and a D part 13. The C part 11 may be called a press down part, the A-axis may be called a fulcrum shaft, and the D part 13 may be called a protrusion in the following explanation. Each component works in the following steps to charge a mobile device 4 (not shown), and a step causes the next step. First, the mobile device 4 is attached to the charging communication-adaptor 3. Second, the mobile device 4 presses down on the C part 11 in the direction of arrows a. Third, the A-axis rotates to the direction of an arrow b, the D part 13 moves to the direction of an arrow d for a certain distance (clearance) to make an electronic contact with an E part 23 of the holder 2, and the first charging terminals 12 move in the direction of an arrow c. Fourth, the first charging terminals 12 make a contact with second charging terminals (not shown) of the mobile device 4. Consequently, charging of the mobile device 4 starts.

Please amend the paragraph beginning on page 8, line 1 and ending on line 18 as follows:

The transition of the status inside the charging communication-adaptor 3 is explained in sequential order with reference to Figs. 4 to 7. Fig. 4 and Fig. 5 are sections from a side of the charging communication-adaptor 3. Fig. 6 and Fig. 7 are sections of the charging communication-adaptor 3 in the direction of an arrow F shown in Fig. 5. In Fig. 4, because the mobile device 4 is attached to the charging communication-adaptor 3, the mobile device 4 presses down the C part 11 and the holder 1 starts to rotate to protrude the first charging terminals 12. In Fig. 5, because the holder 1 rotates more, the D part 13 reaches the E part 23 after transferring by eliminating the clearance, and the first charging terminals 12 protrude and make a contact with the second charging terminals. In Fig. 6, because the D part 13 presses down the E part 23, the first communication terminals 21 start to protrude. In Fig. 7, because the holder 2 rotates more, the first communication terminals 21 protrude and make a contact with the second communication terminals. Finally, the charging communication-adaptor 3 is ready to establish communication between the mobile station 4 and the external device.

Please amend the paragraph beginning on page 10, line 1 and ending at line 14 as follows:

A cover 22 may be provided to the charging communication-adaptor 3, as shown in Fig. 9, to cover the first communication terminals 21. When the mobile device 4 is attached to the charging communication-adaptor 3 and the C part is pressed down, an I part of the cover 22 slides to the direction of an arrow G. As a result, the cover 22 is removed and the first communication terminals 21 are exposed. The cover 22 has a function to clean dust or rust from the ends of both the first communication terminals 21 and the second communication terminals. Precisely, the cover 22 has cleaning components on the inner (with respect to the charging communication-adaptor 3) surface and on the outer surface. The cleaning components clean the ends of the terminals while the cover 22 slides to the direction of the arrow G. The cover 22 may be configured to rotate outward instead of sliding.

Please amend the paragraph beginning on page 10, line 15 and extending over to page 11, line 10 as follows:

Fig. 10 is a perspective of a front side and Fig. 11 is a perspective of a back side of the mobile device 4. The mobile device 4 includes a printer (not shown) that prints data on a paper 41 such as a roll paper, a scanner 42 that reads images and bar-codes, a display 43 such as a liquid crystal display that displays data and images, a keyboard 44 for inputting data and commands. The keyboard 44 includes a communication button 45 described in Fig. 3. The mobile device 4 also includes two charging terminals 46, which are the second charging terminals, that make a contact with the first charging terminal 12, two communication terminals 47, which are the second communication terminals, that make a contact with the first communication terminals 21. The communication terminals 47 may be a USB terminal or an RS-232C terminal. When the USB terminal is applied to the charging communication-adaptor 3, the charging communication-adaptor 3 includes two USB terminals for the first charging terminals 12 and two USB terminals for the first communication terminals 21. The charging terminals 46 are used to only charge the mobile device 4. On the other hand, the communication terminals 47 are switched and used to communicate with and charge the mobile device 4, because the time during each communication is short enough.

Please amend the paragraph beginning on page 11, line 11 and ending at line 14 as

follows:

Fig. 12 is a perspective view of the charging communication-adaptor 3 when the mobile device 4 is not attached and Fig. 13 is a perspective view of the charging communication-adaptor 3 when the mobile device 4 is attached.